




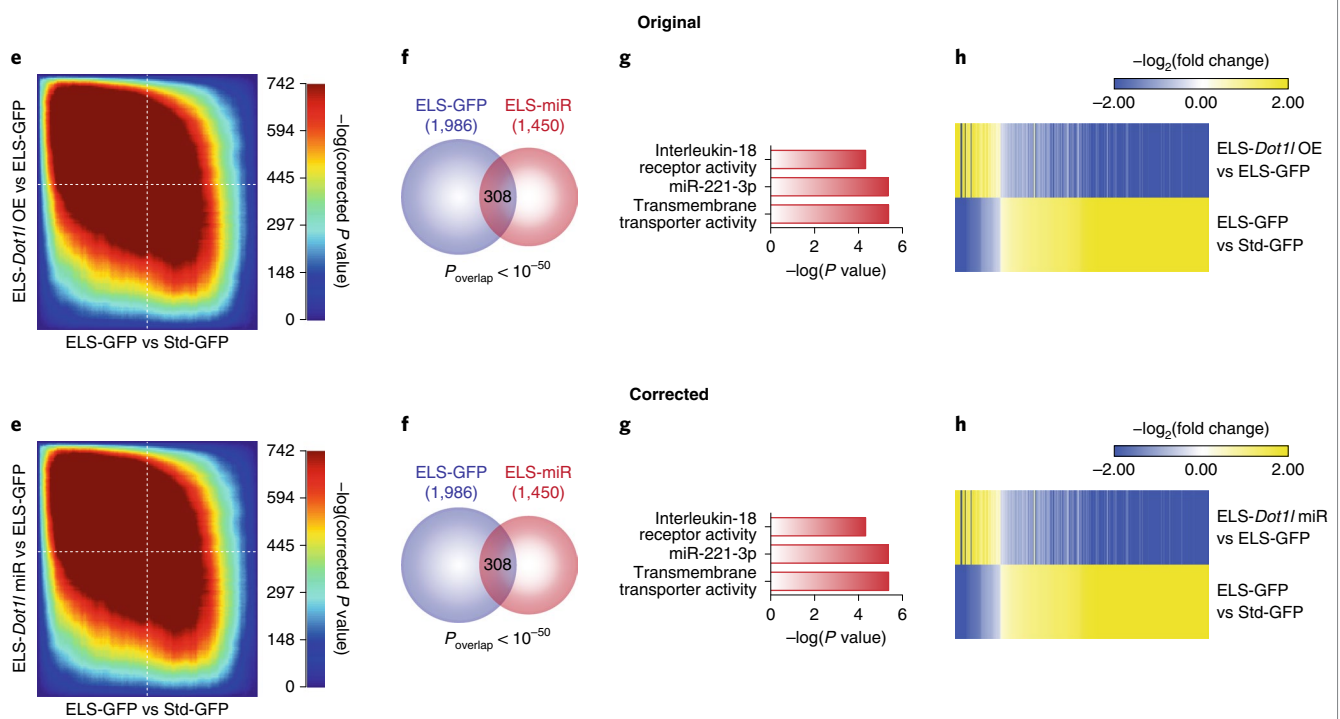


## Author Correction: Long-term behavioral and cell-type-specific molecular effects of early life stress are mediated by H3K79me2 dynamics in medium spiny neurons

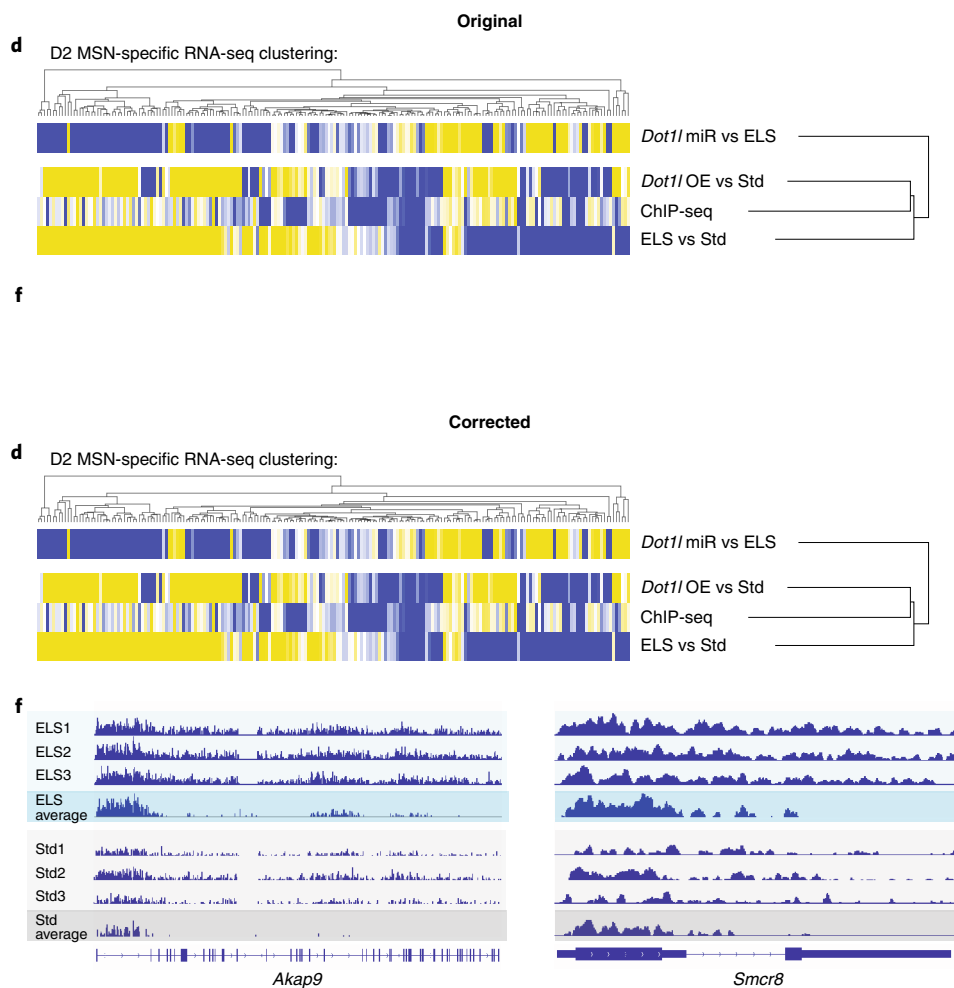
Hope Kronman, Angélica Torres-Berrío, Simone Sidoli , Orna Issler, Arthur Godino , Aarthi Ramakrishnan, Philipp Mews, Casey K. Lardner, Eric M. Parise, Deena M. Walker, Yentl Y. van der Zee, Caleb J. Browne, Brittany F. Boyce, Rachael Neve, Benjamin A. Garcia, Li Shen , Catherine J. Peña  and Eric J. Nestler 

Correction to: *Nature Neuroscience* <https://doi.org/10.1038/s41593-021-00814-8>, published online 15 March 2021.

In the version of this article initially published, Figs. 4 and 5 contained errors. In Fig. 4e,f, two labels should have read ELS-*Dot1l* miR rather than ELS-*Dot1l* OE; and in Fig. 5f, the ChIP-seq tracks were omitted. The error has been corrected in the PDF and HTML versions of this article.



**Fig. 4** | Original and Corrected.



**Fig. 5** | Original and Corrected.

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## Author Correction: A comprehensive thalamocortical projection map at the mesoscopic level

Barbara J. Hunnicutt, Brian R. Long, Deniz Kusefoglu, Katrina J. Gertz, Haining Zhong and Tianyi Mao

Correction to: *Nature Neuroscience* <https://doi.org/10.1038/nn.3780>, published online 3 August 2014.

Legacy: The URL provided in the Methods section for the data repository where raw data and analyzed data were available is no longer active. These data are now publicly available at: <https://doi.org/10.6083/M4MW2FGS>.

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